

FIG. 1

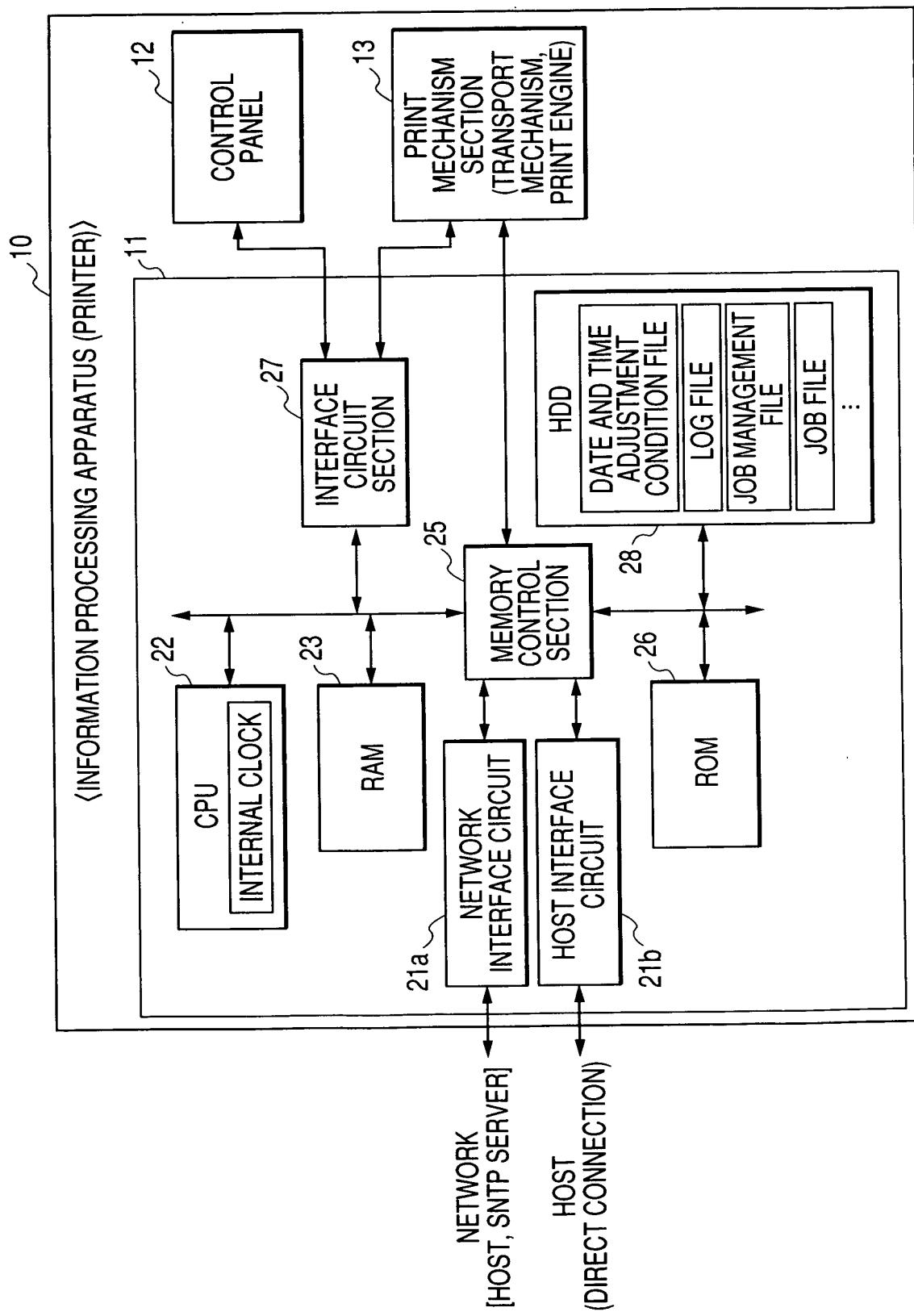


FIG. 2

Engine Status Sheet					
Total Counts					
Total Pages			4,253	pages	
Total Pages (A4)			17,571	pages	
Total Planes			58,449	planes	
Color Pages			2,826	pages	
Jam Counts			32		
ET Cartridge					
C Toner			8,435	(100msec)	
M Toner			2,090	(100msec)	
Y Toner			3,280	(100msec)	
K Toner			2,155	(100msec)	
Xero CRU			83,958	cycle	
Fuser			17,616	pages	
2nd BTR			17,616	pages	
IBT Cleaner			24,734	pages	
IBT Belt			72,682	cycle	
Development Unit					
C Development			16,716	planes	
M Development			16,756	planes	
Y Development			16,854	planes	
K Development			22,986	planes	
2nd BTR Offset					
Plain Paper 1			3		
Transparency			3		
Cover			3		
Coated Paper 1			3		
Card			3		
Envelope			3		
Engine Version					
MCU			310457		
Duplex			010002		
LCC			000018		
Error Log					
Panel Message		Code	Page	Date	Time
Service Req	E516	6516	4,185	2002/04/26	17:34
Jam B		4008	3,690	2002/09/12	02:58
Jam E D C		4009	3,376	2002/07/22	16:56
Jam B		4008	3,246	2002/07/08	15:52
Jam B		4008	2,922	2002/07/02	02:07
Jam B		4008	2,824	2002/06/14	04:19
Jam C		4009	2,823	2002/06/14	03:28
Jam E D C		4009	2,111	2002/06/05	01:21
Jam E D C		4009	2,029	2002/06/03	23:34
Jam E D C		4009	187	2002/05/13	15:01
Jam C		4009	3	2002/05/11	19:24

FIG. 3

Job Information: AL-C**** [hcpr121.hro.epson.co.jp]

Job List: All Jobs

No	User Name	Job Name	Job Type	Print Status	Job Control
1466	yokoyama	1	Normal	printSuccess Completed	
1467			Normal	printSuccess Completed	
1468			Normal	printSuccess Completed	
1469	yokoyama	2	Normal	printSuccess Completed	
1470	yokoyama	3	Normal	printSuccess Completed	
1471	yokoyama	4	Normal	printSuccess Completed	

Job Properties

Item	Contents
No	1471
User Name	yokoyama
Job Name	4
Job Type	Normal
Document Name	PageRoadmap_2002_04.xls
Job Date	2002/6/24 15:37:15
JobID	dfa001 NPPLPR

Status

Item	Contents

FIG. 4A

«DATE AND TIME ADJUSTMENT CONDITION FILE»
MODE SPECIFICATION INFORMATION
(DATE AND TIME ADJUSTMENT MODE = NON-ADJUSTMENT MODE)

FIG. 4B

«DATE AND TIME ADJUSTMENT CONDITION FILE»
MODE SPECIFICATION INFORMATION
(DATE AND TIME ADJUSTMENT MODE = SNTP MODE)
PRIMARY DNS SERVER ADDRESS
SECONDARY DNS SERVER ADDRESS
SERVER NAME/IP ADDRESS OF SNTP SERVER
ALLOWANCE TIME
ADJUSTMENT CYCLE

FIG. 4C

«DATE AND TIME ADJUSTMENT CONDITION FILE»
MODE SPECIFICATION INFORMATION
(DATE AND TIME ADJUSTMENT MODE = LOCAL MODE)
ALLOWANCE TIME
ADJUSTMENT CYCLE

FIG. 5A

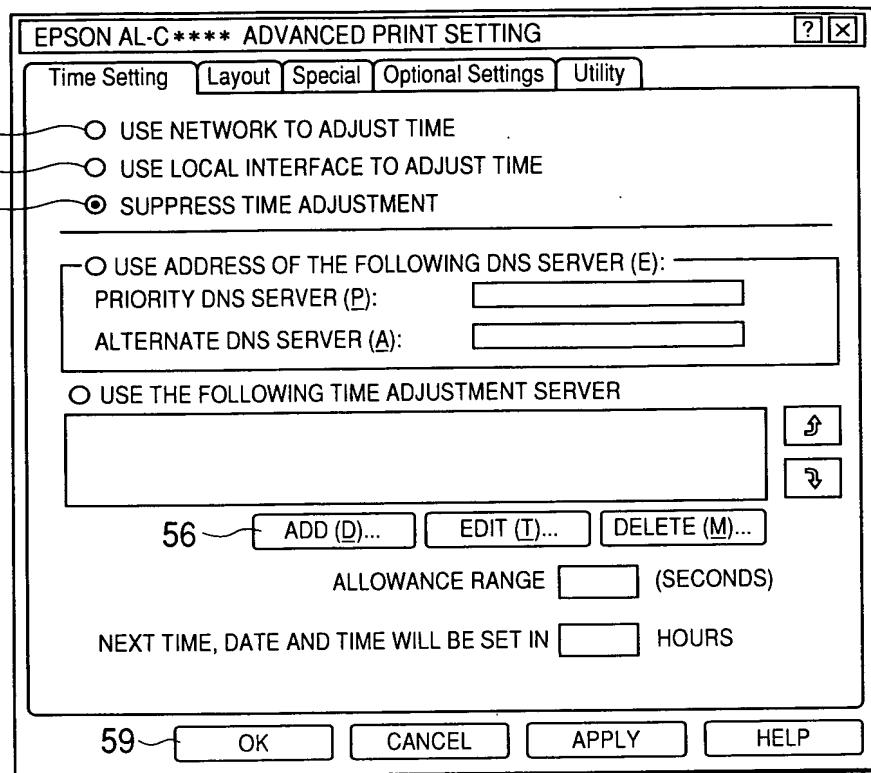


FIG. 5B

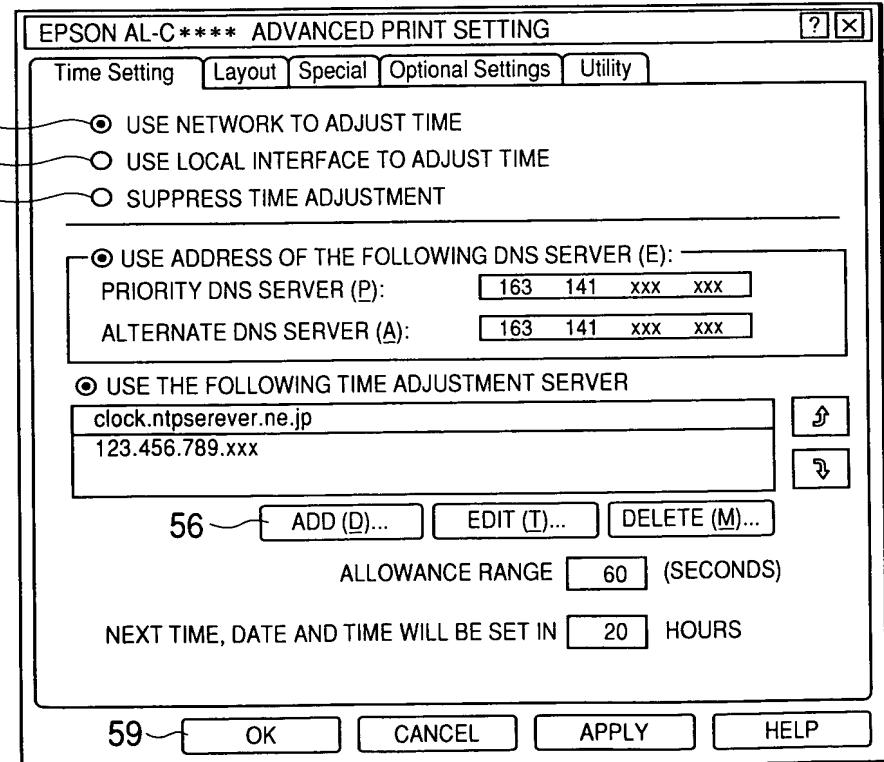


FIG. 6

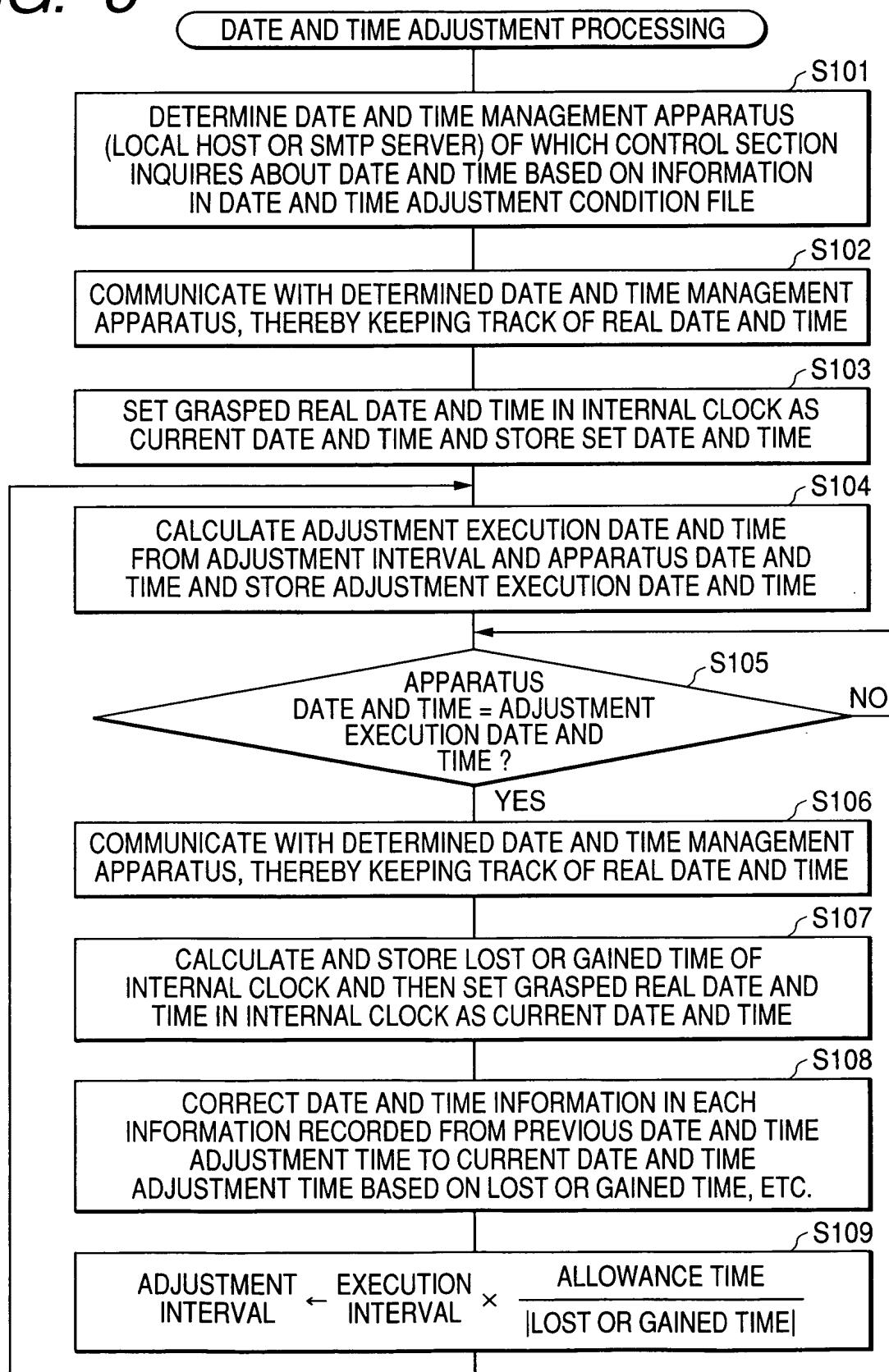


FIG. 7

OPERATION OF INFORMATION PROCESSING APPARATUS WHEN KEEPING TRACK OF REAL DATE AND TIME ENDED IN FAILURE	
DATE AND TIME MANAGEMENT APPARATUS	<ul style="list-style-type: none">DISPLAY ERROR MESSAGE<ul style="list-style-type: none">WHEN PROCESSING ENDED IN FAILURE AT S102, EXECUTE PROCESSING STARTING AT S102 IN PREDETERMINED TIMEWHEN PROCESSING ENDED IN FAILURE AT S106, SET DATE AND TIME IN PREDETERMINED TIME AS ADJUSTMENT EXECUTION DATE AND TIME AND GO TO S105
LOCAL HOST	<ul style="list-style-type: none">DISPLAY ERROR MESSAGE<ul style="list-style-type: none">UPON RECEPTION OF DATE AND TIME ADJUSTMENT REQUEST, START EXECUTION OF DATE AND TIME ADJUSTMENT PROCESSING